Port Information: Gdansk  Port Information: Gdansk  THIS IS UNEVALUATED INFORMATION  THE OFFICE OF HAVAL INTELLIGENCE FURNISHED TAX FOLLOWING INFORMATION TO CIA FOR IAC INESUMINATION IS ACCORDANCE WITH PARAGRAPE 3 c OF MSCID #7 (DIO, SED No 183-56).7  2. Alphabetical Designators in commection with information contained herein, specific points of interest are noted and referred to in this report by the following alphabetical designators:  A. Filot abound B. Ide-free channel C. Filot discharged D. Berth E. Two ocean-going barges F. Unidentified freighter  253  Ro buoys were observed this was due to the presence of ics. Facted ice ranging from one this was due to the presence of ics. Facted ice ranging from one		C-O-N-F-I-D-E-N-T-I-A-L SEE BOTT		GE FOR SPE				
Sec. 732 and 78, the transmission or revealed of which may make to an uncumbrated process to prohibble by law.  Port Information: Géansk  THIS IS UNEVALUATED INFORMATION  THE OFFICE OF MAYAL INTELLIGENCE FURNISHED THE FOLLOWING INFORMATION TO CLA FOR IAC DISSINGUISTATION IN ACCORDANCE WITTS PARAGRAPH 3 - OF MISCID #7 (DIO, SED No. 183-55).]  2. Alphabetical Designators In commection with information contained herein, specific points of interest are noted and referred to in this report by the following algebratical designators:  A. Pilot discharged  D. Berth  E. The observed  D. Berth  E. The observed  This bucys were observed  This bucys were observed  This was due to the presence of ice. Packed ice ranging from one foot to 10 feet thick was characted along the coast. The river channel was free foot to 10 feet thick was characted along the coast. The river channel was free foot to 10 feet thick was characted along the coast. The river channel was free foot to 10 feet thick was characted along the coast. The river channel was free foot to 10 feet thick was characted along the coast. The river channel was free foot to 10 feet thick was characted along the coast. The river channel was free foot to 10 feet thick was characted along the coast. The river channel was free foot to 10 feet thick was characted along the coast. The river channel was free foot to 10 feet thick was characted along the coast.		INFORMATION REPORT	N	lational Defens	se of the	United Sta	ites within	n th
CENTRAL INTELLIGENCE AGENCY  The poland  Fort Information: Glansk  This is unevaluated information	FP^'	RED AND DISSEMINATED BY	s	ecs. 793 and 7	794, the tr	ransmission	n or revel	latic
Fort Information: Gdansk  THIS IS UNEVALUATED INFORMATION  THIS IS UNEVALUATED INFORMATION  THIS IS UNEVALUATED INFORMATION  250  FRE OFFICE OF BAVAL INTELLIGENCE FURESERED THE FAMILIARING INFORMATION TO CIA FOR IAC INSUBSTRATION IN ACCORDANCE WITH PARAGRAPH 3 c OF BSCID #7 (DIO, SID  10 183-56);  2. Alphabetical Designators In commection with information contained herein, specific polities of interest are noted and referred to in this report about 6 3. Kee-free channel C. Filot discharged D. Berth R. Two obser-going barges F. Whidestified freighter  250  This was done to the presence of ice. Packed ice sanging from one foot to 10 fest thick was charred along the coast. The river channel was fre- not ice Aus. to the current.	Al		. 0	f which in any	y manner	to an unc		
Port Information: GGansk  THIS IS UNEVALUATED INFORMATION  TO GLASS  THIS IS UNEVALUATED INFORMATION  TO GLASS  FOR LAC INSUMPRIATION IN ACCORDANCE WITH TARABEAPH 3 c OF INSCID \$7 (DIO, SED No. 183-56);  2. Alphabetical Designators To commection with information contained herein, specific policies of interest are noted and referred to this report by the following alphabetical designators:  A. Filot abound  B. Inctree obsumed  C. Filot discharged  D. Berth  E. Two ocean-going barges  F. Unddentified freighter  25  No bucys were observed  this was due to the presence of ice. Thereof ice exaging from one foot to lo feet thick was observed along the coast. The river channel was free contained and the coast.	NTRY	the state of the s	s	p. prompile				
Port Information: Gdansk  THIS IS UNEVALUATED INFORMATION  25X  THIS IS UNEVALUATED INFORM	RY							_
THIS IS UNEVALUATED INFORMATION  THE OFFICE OF HAVAL INTELLIGENCE FURNISHED THE FOLLOWING INFORMATION TO CIA FOR IAC DISSIMINATION IN ACCORDANCE WITH PARAGRAPH 3 c OF MSCID #7 (DIO, SED No 183-56).  2. Alphabetical Designators In commerciato with information contained herein, specific polities of interest are noted and referred to in this report by the following alphabetical designators:  A. Filot abourd  C. Filot discharged  D. Barth  E. Fro desangoing barges  F. Unidentified freighter  25.  No buoys were observed  this was due to the presence of ics. Packed ice ranging from one foot to 10 feet thick was chearwad along the coast. The river channel was free of ica due to the authority of the coast. The river channel was free of ica due to the authority of the coast. The river channel was free of ica due to the authority of its present.	BJECT		1			-~	2	25)
THIS IS UNEVALUATED INFORMATION  THE OFFICE OF HAVAL INTELLIGENCE FURNISHED THE FOLLOWING INFORMATION TO CIA FOR IAC DISSIMINATION IN ACCORDANCE WITH PARAGRAPH 3 c OF MSCID #7 (DIO, SED No 183-56).  2. Alphabetical Designators In commerciato with information contained herein, specific polities of interest are noted and referred to in this report by the following alphabetical designators:  A. Filot abourd  C. Filot discharged  D. Barth  E. Fro desangoing barges  F. Unidentified freighter  25.  No buoys were observed  this was due to the presence of ics. Packed ice ranging from one foot to 10 feet thick was chearwad along the coast. The river channel was free of ica due to the authority of the coast. The river channel was free of ica due to the authority of the coast. The river channel was free of ica due to the authority of its present.	•	Port Information: Gdanak	N-	0. OF PAGES	175	NO. OF EN	NCLS.	
THE OFFICE OF BAYAL INTELLIGENCE FURNISHED THE FOLICHING INFORMATION TO CIA FOR IAC INSUMINATION IN ACCORDANCE WITH PARAMETER 3 c OF BECID #7 (DIO, SED No 163-56).  2. Alphabetical Designators In commercian with information contained herein, specific points of interest are noted and referred to in this report by the following alphabetical designators:  A. Filot abourd B. Ice-free channel C. Filot discharged D. Berth E. Two ocean-going barges F. Unidentified freighter  257  3. Bo buoys were observed this was due to the presence of ice. Packed ice ranging from one foot to 10 feet thick was observed along the coast. The river channel was free of ice in the coast. The river channel was free of ice in the interest.				2		<u> </u>		  
THE OFFICE OF HAVAL INTELLIGENCE FURNISHED THE FOLLOWING INFORMATION TO CIA.  FOR IAC DISSISSIPATION IN ACCORDANCE WITH PARAGRAPH 3 c OF ESCID #7 (DIO, SED No 183-56).  2. Alphabetical Designators In commection with information contained herein, specific points of interest are noted and referred to in this report by the following alphabetical designators:  A. Filot abound S. Hee-free channel C. Filot discharged D. Berth E. Two ocean-going bases F. Unidentified freighter 25.  3. No bucys were observed this was due to the presence of ics. Facked ice ranging from one foot to 10 feet thick was observed along the coast. The river channel was freed in the current.			s	UPPLEMENT TO	REPORT #		2	25 <b>)</b>
THE OFFICE OF HAVAL INTELLIGENCE FURNISHED THE FOLLOWING INFORMATION TO CIA.  FOR IAC DISSISSIPATION IN ACCORDANCE WITH PARAGRAPH 3 c OF ESCID #7 (DIO, SED No 183-56).  2. Alphabetical Designators In commection with information contained herein, specific points of interest are noted and referred to in this report by the following alphabetical designators:  A. Filot abound S. Hee-free channel C. Filot discharged D. Berth E. Two ocean-going bases F. Unidentified freighter 25.  3. No bucys were observed this was due to the presence of ics. Facked ice ranging from one foot to 10 feet thick was observed along the coast. The river channel was freed in the current.			INFORMA	J				5×
No 183-56).7  2. Alphabetical Designators In connection with information contained herein, specific points of interest are noted and referred to in this report by the following alphabetical designators:  A. Filot abound B. Ice-free channel C. Filot discharged D. Berth E. Two ocean-going barges F. thidentified freighter  253  3.  No buoys were observed this was due to the presence of ice. Facked ice ranging from one foot to 10 feet thick was observed along the coast. The river channel was free ica due to the current.								
No 183-56).7  2. Alphabetical Designators In connection with information contained herein, specific points of interest are noted and referred to in this report by the following alphabetical designators:  A. Filot abound B. Ice-free channel C. Filot discharged D. Berth E. Two ocean-going barges F. thidentified freighter  253  3.  No buoys were observed this was due to the presence of ice. Facked ice ranging from one foot to 10 feet thick was observed along the coast. The river channel was free ica due to the current.								
No 183-56).  2. Alphabetical Designators In commection with information contained herein, specific points of interest are noted and referred to in this report by the following alphabetical designators:  A. Filot abound B. Ice-free channel C. Filot discharged D. Berth E. Two ocean-going barges F. theidentified freighter  253  3.  No buoys were observed this was due to the presence of ice. Facked ice ranging from one foot to 10 feet thick was observed along the coast. The river channel was free ice due to the coast.		THE OFFICE OF BAVAL INTELLIGENCE FURNISH	ED THE FOI	Toning ii	TORNA!	PION TO	CIA	
2. Alphabetical Designators In connection with information contained herein, specific points of interest are noted and referred to in this report by the following alphabetical designators:  A. Filot aboard B. Ice-free channel C. Filot discharged D. Berth E. Two ocean-going barges F. Unidentified freighter  253  3.  Ro buoys were observed this was due to the presence of ice. Facked ice ranging from one foot to 10 feet thick was observed along the coast. The river channel was free of ice due to the current.		FOR IAC DISSEMINATION IN ACCORDANCE WITH	Faragrape	s e of M	eld #	, (DIO	, O.E.D.	
Apparetical Designators In connection with information contained herein, specific points of interest are noted and referred to in this report by the following alphabetical designators:  A. Pilot abcard B. Ice-free channel C. Filot discharged D. Berth E. Two ocean-going barges F. Unidentified freighter  253  No buoys were observed this was due to the presence of ice. Facked ice ranging from one foot to 10 feet thick was observed along the coast. The river channel was free ice due to the current.		NO TO3-20 } o/	: 5	<u> </u>		• •		25
Apparetical Designators In connection with information contained herein, specific points of interest are noted and referred to in this report by the following alphabetical designators:  A. Pilot abcard B. Ice-free channel C. Filot discharged D. Berth E. Two ocean-going barges F. Unidentified freighter  253  No buoys were observed this was due to the presence of ice. Facked ice ranging from one foot to 10 feet thick was observed along the coast. The river channel was free ice due to the current.	_				_	_	1 .	
No buoys were observed  this was due to the presence of ice. Facked ice ranging from one foot to 10 feet thick was observed along the coast. The river channel was free of ice due to the current.	2.	exectfic points of interest are noted						25
The buoys were observed  this was due to the presence of ice. Facked ice ranging from one foot to 10 feet thick was observed along the coast. The river channel was free of ice due to the current.	2.	specific points of interest are noted and referred to in this report by the fol A. Pilot aboard B. Ice-free channel C. Pilot discharged D. Berth E. Two ocean-going bar	llowing all				58	
	2.	specific points of interest are noted and referred to in this report by the fol A. Pilot aboard B. Ice-free channel C. Pilot discharged D. Berth E. Two ocean-going bar	llowing all				58	
		specific points of interest are noted and referred to in this report by the fol A. Pilot abourd B. Ice-free channel C. Pilot discharged D. Berth E. Two ocean-going ban F. Unidentified freight this was due to the presence of foot to 10 feet thick was observed along	cd Fac	shabetical	enging	gnators	5 %	25>
		specific points of interest are noted and referred to in this report by the fol A. Pilot abourd B. Ice-free channel C. Pilot discharged D. Berth E. Two ocean-going ban F. Unidentified freight this was due to the presence of foot to 10 feet thick was observed along	cd Fac	shabetical	enging	gnators	5 %	
and the second s		specific points of interest are noted and referred to in this report by the fol A. Pilot aboard B. Ice-free channel C. Filot discharged D. Berth E. Two ocean-going bas F. Unidentified freight this was due to the presence of foot to 10 feet thick was observed along of ice due to the current.	ed cost	shabetical	enging	gnators	5 %	25>

NOFORN

NO DISSEM ABROAD

LIMITED

LIMITED: Dissemination limited to full-time employees of CIA, AEC and FBI; and, within State and Defense, to the intelligence components, other offices producing NIS elements, and higher echolons with their immediate supporting staffs. Not to be disseminated to consultants, executed projects or reserve personnel on short term active duty (excepting individuals who are normally full-time employees of CIA, AEC, FBI, State or Defense) unless the written permission of the originating office has been obtained through the Assistant Director for Collection and Dissemination, CIA.

9.

coal at designator E. The barges were equipped with "donkey" winches and were estimated to have about a two-thousand-ton load capacity. One five thousand gross tons freighter discharging cargo was observed at position labeled designator F.

- end -

C-O-N-F-I-D-E-N-T-I-A-L

NO DISSEM ABROAD

LIMITED

25X1

NOFORN

Approved For Release 2009/01/13: CIA-RDP80T00246A000800010001-1



